108

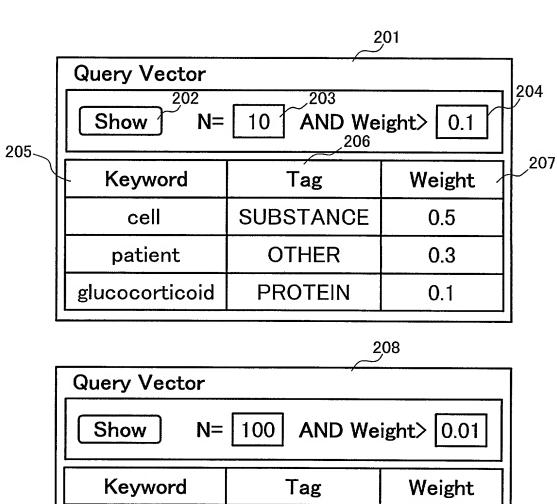
FIG.1

_			101	
102	Query C	Construction		
103	File	File-Path-name	Construct	
104	Text	Our Studies have	Construct	
105	UI	123456	Construct	107
106	URL	Http://www.abc	Construct	107
4	Load	Load-name	Construct	
L				L

Query calculation

Display of query vector after calculation inquiry

Query Vector	109 110	
Keyword	Tag	Weight
cell	SUBSTANCE	0.5
patient	OTHER	0.3
glucocorticoid	PROTEIN	0.1



		<u> </u>
Keyword	Tag	Weight
cell	SUBSTANCE	0.5
patient	OTHER	0.3
glucocorticoid	PROTEIN	0.1
receptor	PROTEIN	0.01

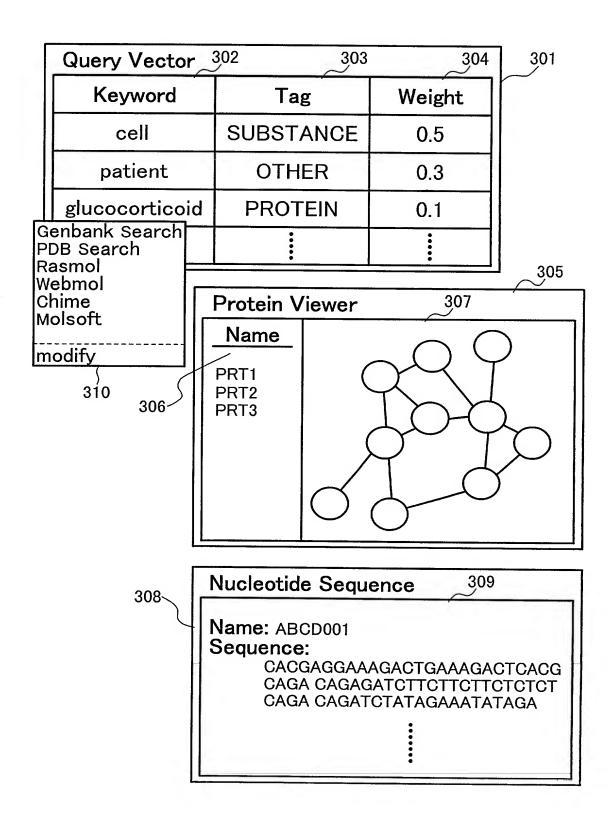
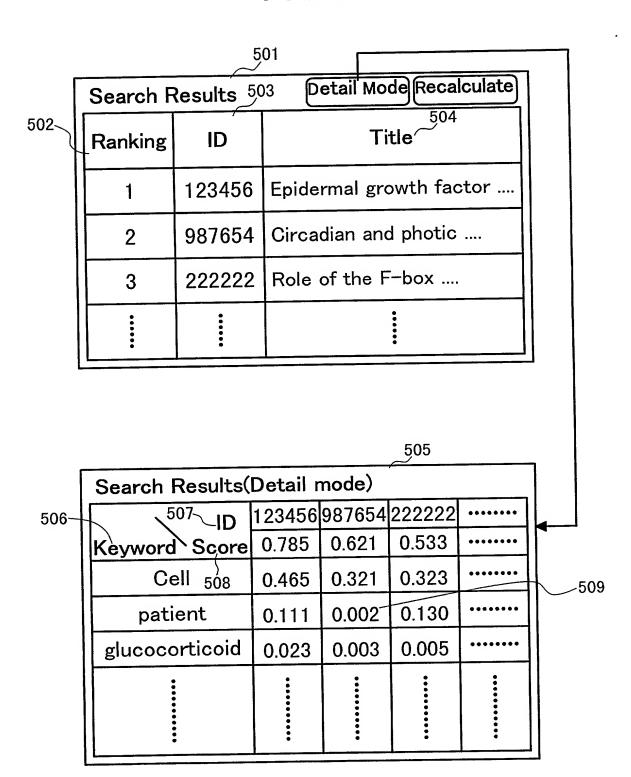
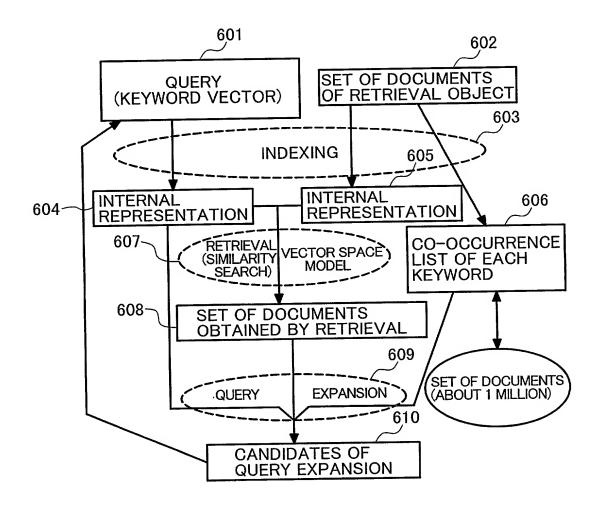


FIG.4

		401	
Qı	uery Vecto	or Suggestion 402	
		Suggestion Modification 403 405	406
	Select	Keyword	Weight
		steroid	0.56
	Ø	Human thymocytes	0.35
		mitogenesis	0.22





702							
Search Results 703 Detail Mode Recalculate							
Ranking ID		D	Title 704				
1 123		456	Epidermal growth factor				
2	987	654	Circadian and photic	701			
3	222222		Role of the F-box				
				705			
-		*	Abstract Contents UI - 222222 TI - Role of the F-box protein Skp2 in AB - The F-box protein Skp2 (S-pha regulates the G(1)-S transition G(1) regulators, such as the cesskp2 expression correlates directly with p27 levels in human lymphameters.	se associated by controlling the cycle inhibitor p27. ctly with grade of			
			PubMed Format Latres E, et al. Role of the F-box prof UI - 222222 PMID - 11226270 DA - 20010227 AB - The F-box protein Skp2 (S-pha regulates the G(1)-S transition G(1) regulators, such as the cel Skp2 expression correlates dire with p27 levels in human lymphe	se associated by controlling the cycle inhibitor actly with grade of			

				<u>8</u> 01			7
	Search Results 803 Detail Mode Recalculate					805	
802	Ranking	ID	Title 804			Select	
	1	123456	Epiderm	Epidermal growth factor			
	2	987654	Circadian and photic			Ø	
	3	222222	Role of the F-box				
		806					
	Query	Vector	807	808		80	9
	Ke	yword		Tag	,	Weight	
		cell	SU	BSTANCE		0.5	_ -
	thy	mocyte	S	OURCE		0.4	
	pa	atient		OTHER		0.3	
						•	

